

Oi oceanology
international[®]
2022 15-17 MARCH 2022
LONDON, EXCEL

Visit McLane Next Week in Stand A525, OI London

McLane is excited to return to the **in person OI, London Excel Centre in Stand A525:**

- Talk face-to-face with Engineering Manager Tim Shanahan for the latest information on McLane products.
- Be the first to learn about the **NEW Signal Activated Bottom Lander (SABL) [Sediment Trap](#)** (more SABL information below).
- Get a view of our **NEW** McLanePro user interface and Gen3 electronics.
- Take a hands-on look at our compact profiler for the surface to 500m called the [Prawler](#) and see how this instrument fits your science.
- Discuss your deployments and instrument operations.

Schedule a Meeting in Stand A525

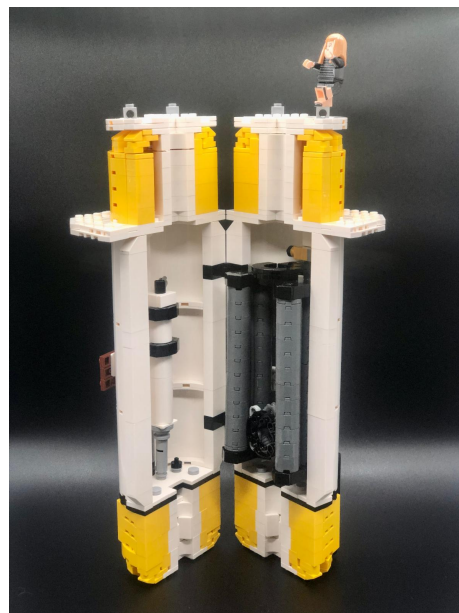
Special for OI22: Win a LEGO[™] Brick Prawler Kit

To celebrate our first in-person show in a long while, we have lots of goodies for you in **Stand A525:**

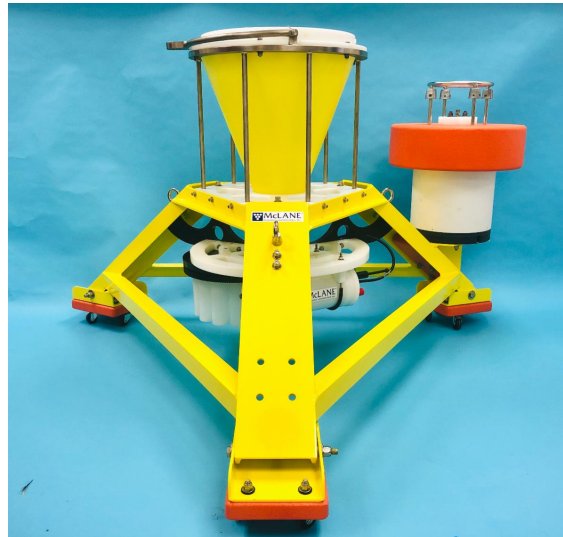
- Be the lucky winner of your own 12" LEGO[™] Brick Prawler kit or score mini LEGO[™] Brick kits featuring [WTS-LV](#), [RAS](#) and [Prawler](#) instruments.
- Work on a McLane instrument jigsaw puzzle.
- Pick up other useful SWAG including eco-friendly cloth bags and eyeglass cloths.
- Get a t-shirt if you Tweet us @mclanelabs with your photo next to our [Prawler](#) instrument in **Stand A525**.
- Get the latest [sampler](#), [profiler](#) and [flotation](#) updates.

For Customers not Attending OI in London

- [Tell us](#) how we can support you in the field.
- We are available for Zoom meetings and other requests.



7 Features of the New SABL Sediment Trap



McLane's **NEW** Signal Activated Bottom Lander (SABL) Sediment Trap World Premiere will be at **OI22 in Stand A525**. SABL targets specific discharge or re-suspension events. Features include:

- Ideal for stormwater discharge analysis, dredging events, sediment disturbance studies and harmful algal bloom studies.
- Sample collection can be remotely initiated and terminated.
- Also programmable for traditional time-series calendar based deployments.
- Pop-up buoy for instrument recovery.
- Collects 13 samples of 250mL and seals bottles when not in sampling mode.
- Powered by user-replaceable "C" cell alkaline batteries.
- Uses the same field-proven components as our flagship Sediment Traps.

[Download SABL Data Sheet](#)

#mclanelabs: Great SWAG for Great Photos

- We love your tweets of #cruisephotos with McLane instruments.
- Keep posting your photos to Social Media and tag us with @mclanelabs.
- Let us feature your science. [Send us](#) material for our social media.
- Check us out on [Instagram](#), [FaceBook](#) and [LinkedIn](#) too!

[Visit our website](#)

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